

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No. .... Filed Herewith  
Filing Date ..... Filed Herewith  
Inventor ..... Salman Akram et al.  
Assignee ..... Micron Technology, Inc.  
Group Art Unit ..... Unknown  
Examiner ..... Unknown  
Attorney's Docket No. .... MI22-2469  
Customer No. .... 021567  
Title: Methods of Sensing Temperature of an Electronic Device Workpiece

PRELIMINARY AMENDMENT

To: Mail Stop Patent Application  
Commissioner for Patents **EL979949672**  
P.O. Box 1450  
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From: James D. Shaurette (Tel. 509-624-4276; Fax 509-838-3424)  
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Sir:

Please enter the following amendments prior to examining the above identified application:

AMENDMENTS

**In the Title**

Please replace the title with the following:

--Methods of Sensing Temperature of an Electronic Device Workpiece--.

In the Specification

At page 1 before the "Technical Field" section please insert:

**--RELATED PATENT DATA**

This patent resulted from a continuation application of and claims priority to U.S. Patent Application Serial No. 10/042,707, filed May 16, 2002, entitled "Methods of Sensing Temperature of an Electronic Device Workpiece and Methods of Semiconductor Processing ", naming Salman Akram et al. as inventors, which is a continuation of U.S. Patent Application Serial No. 09/389,924, filed September 3, 1999, entitled "Methods of Sensing Temperature of an Electronic Device Workpiece and Methods of Semiconductor Processing", naming Salman Akram et al. as inventors, which was a divisional application of U.S. Patent Application Serial No. 09/032,184, filed February 27, 1998, entitled "Electronic Device Workpieces, Methods of Semiconductor Processing and Methods of Sensing Temperature of an Electronic Device Workpiece", naming Salman Akram et al. as inventors, the disclosures of which are incorporated by reference.--.